

Fig. 1

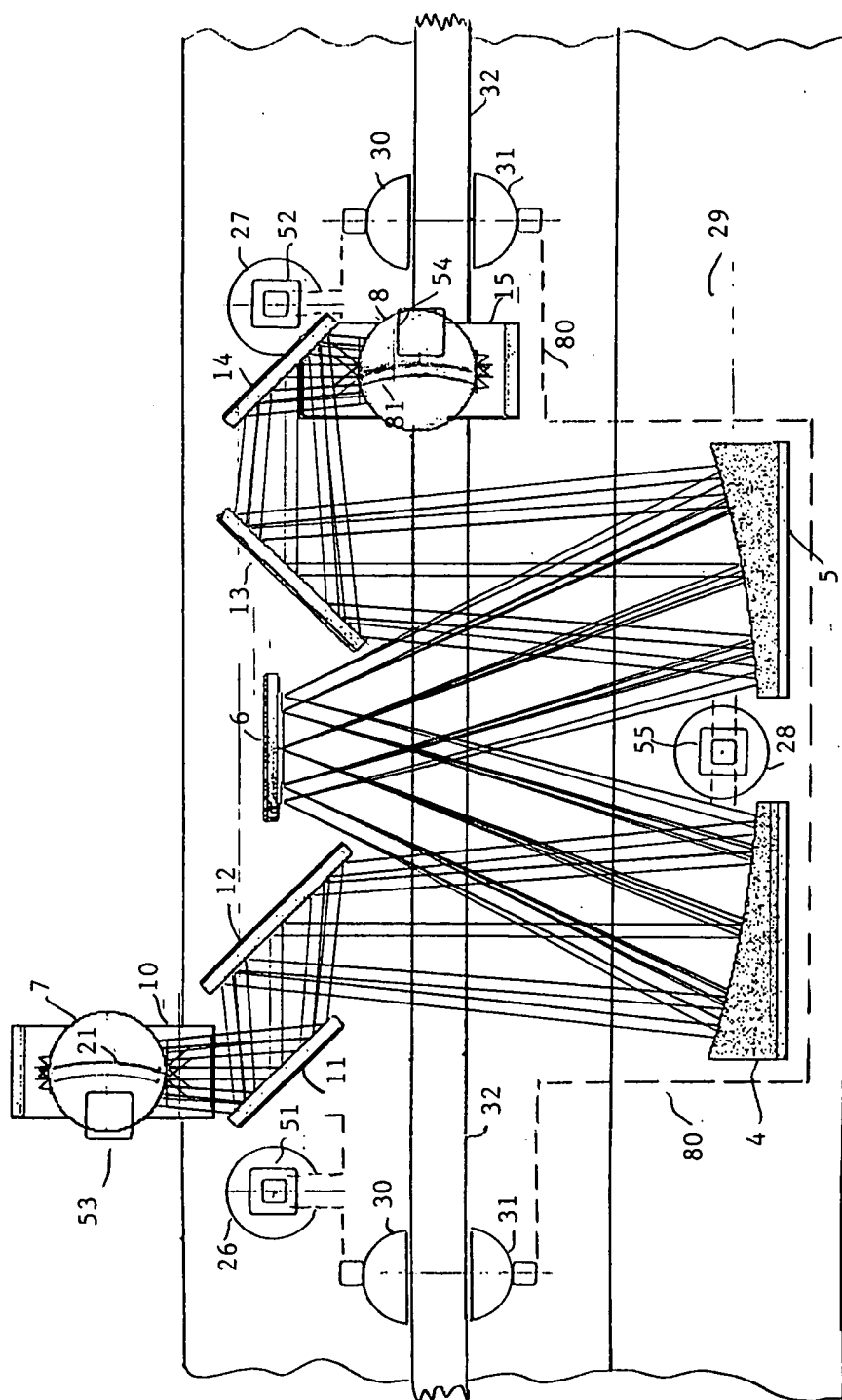


Fig. 2

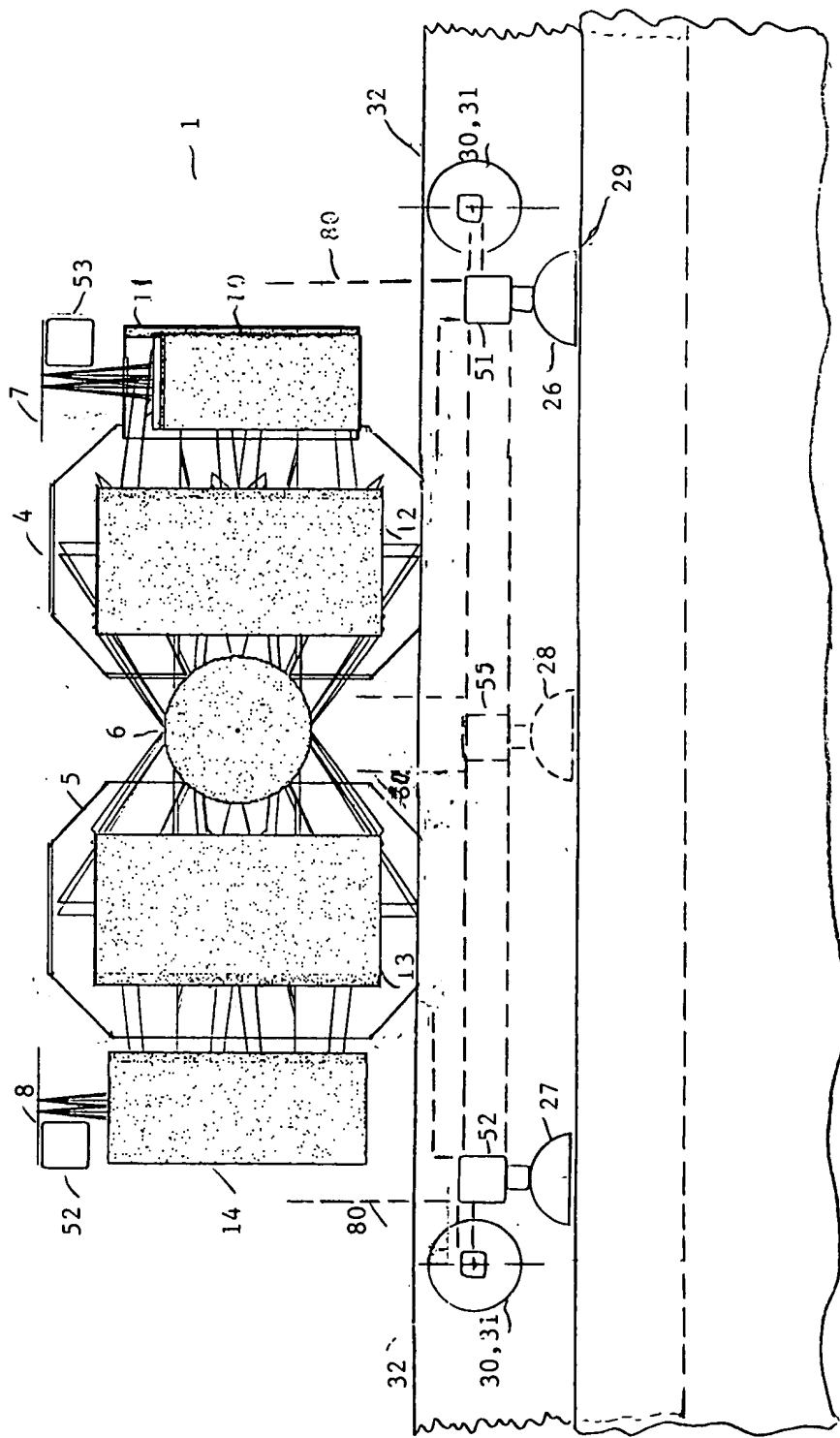


Fig. 3

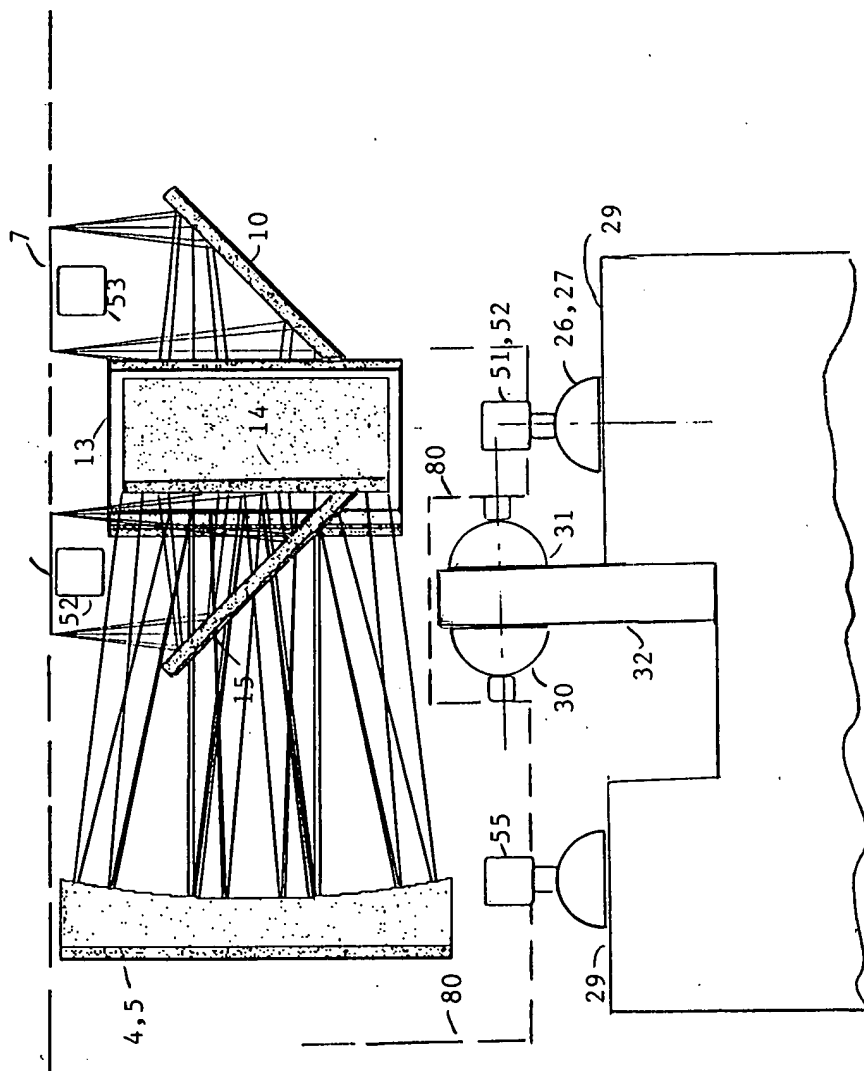


Fig. 4

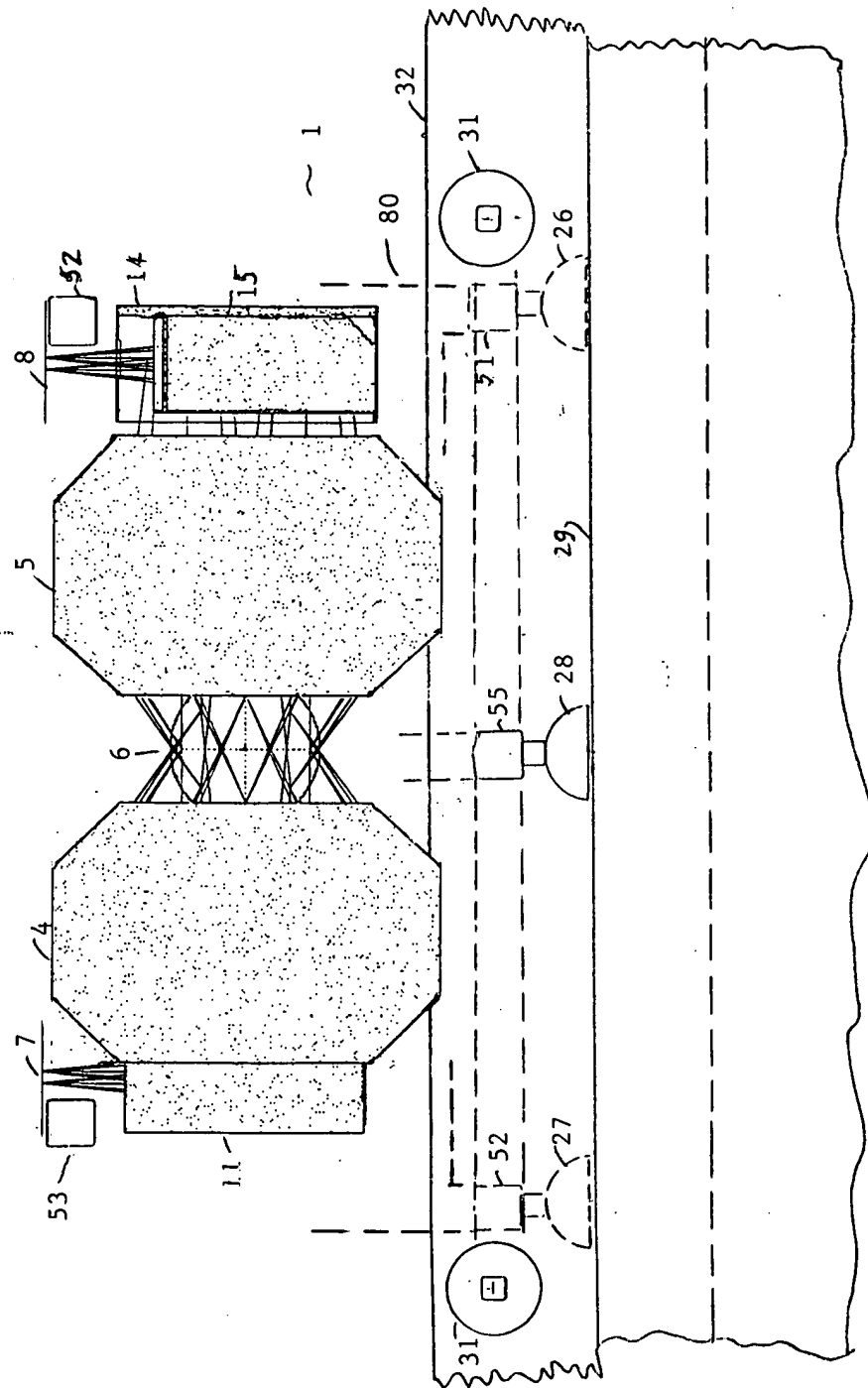


Fig. 5

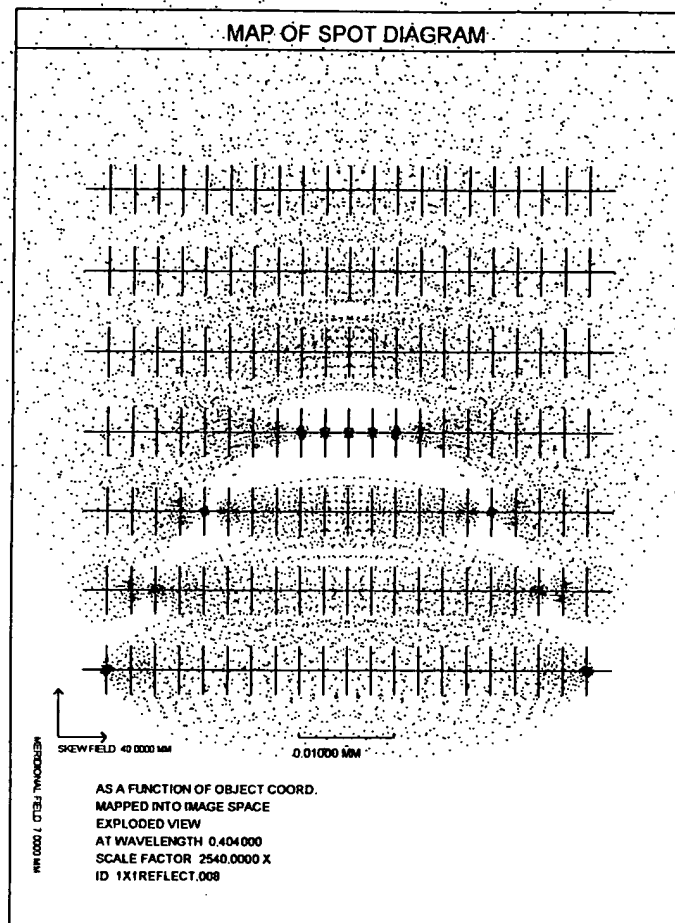


Fig. 6

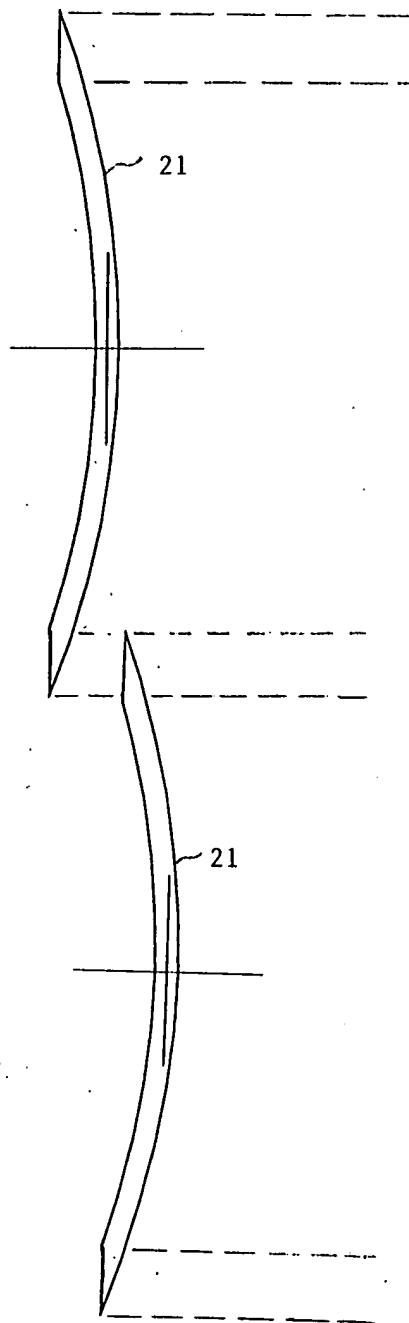
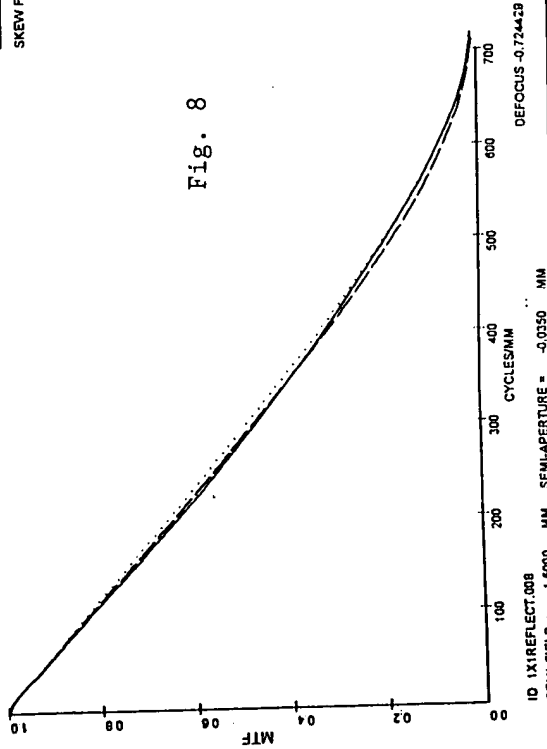
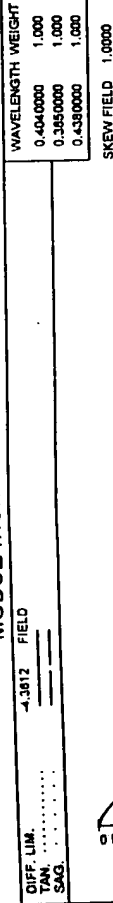


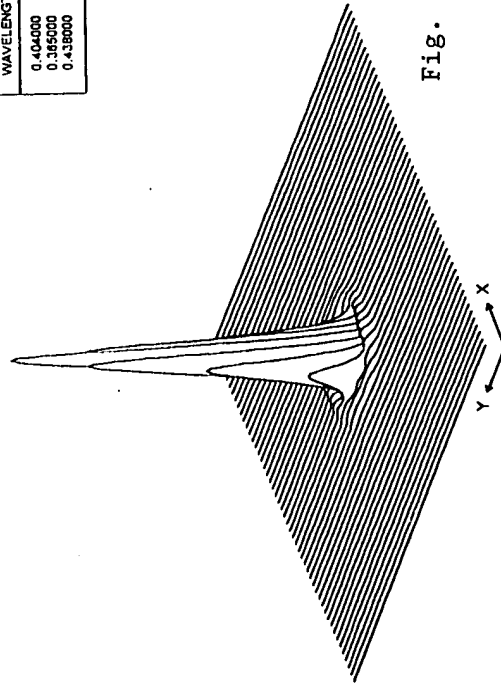
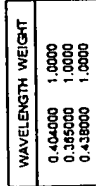
Fig. 7

MODULATION TRANSFER FUNCTION



DIFFRACTION INTENSITY PATTERN

SEMI-FIELD = 1.5000 MM SEMI-APERTURE = -0.0350 MM



AIRY DISK RADIUS 0.001700 MM

PSF R.H. -4.3812 600 0 1.33 R

FRACTIONAL FIELD -4.3812 1.0000

ID 1X1REFLECT.008

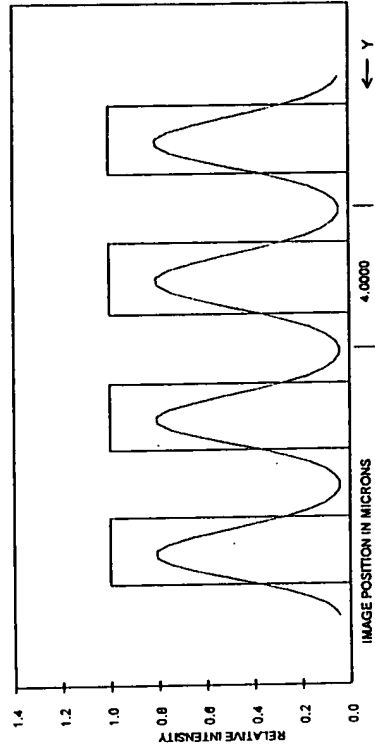
DIFFRACTION IMAGE

ID 1X1REFLECT.008

TARGET: SQUARE WAVE

CONTRAST: 1.000

N.A. 0.1449



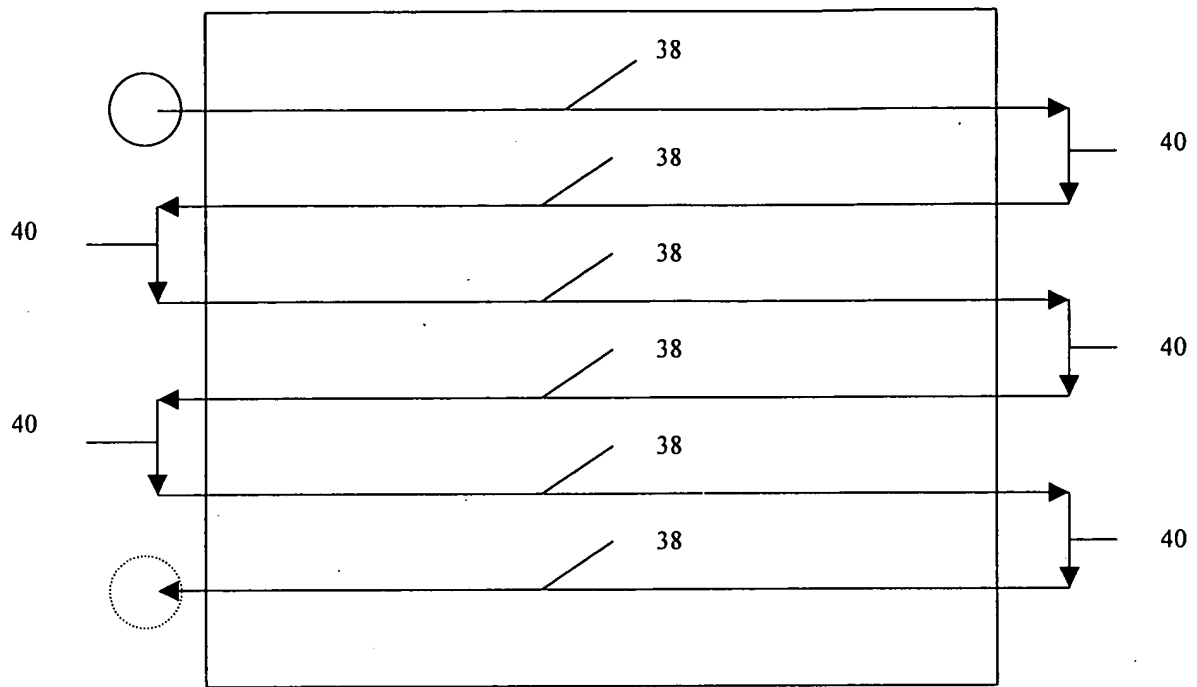


Fig. 11

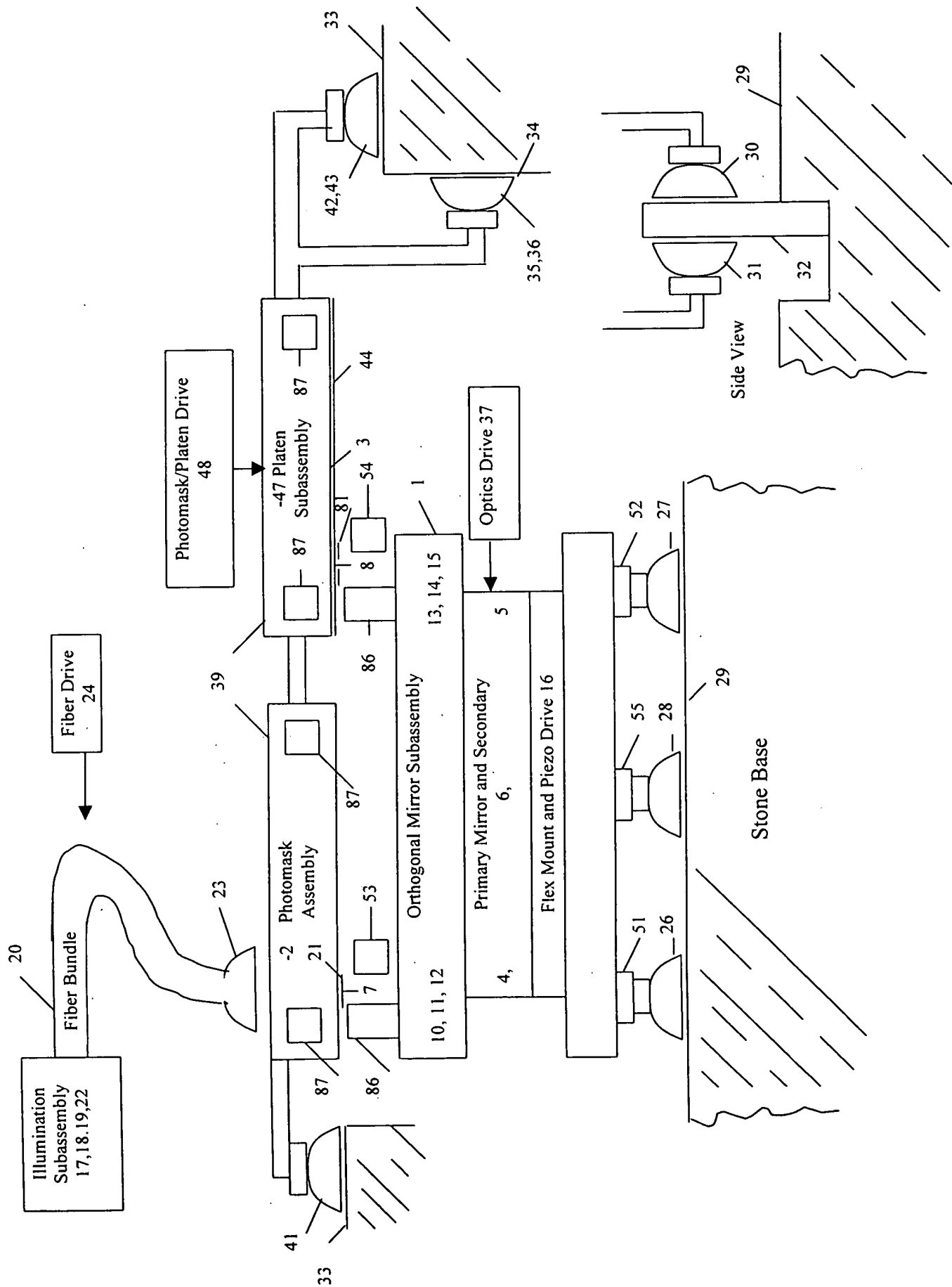


Fig. 12

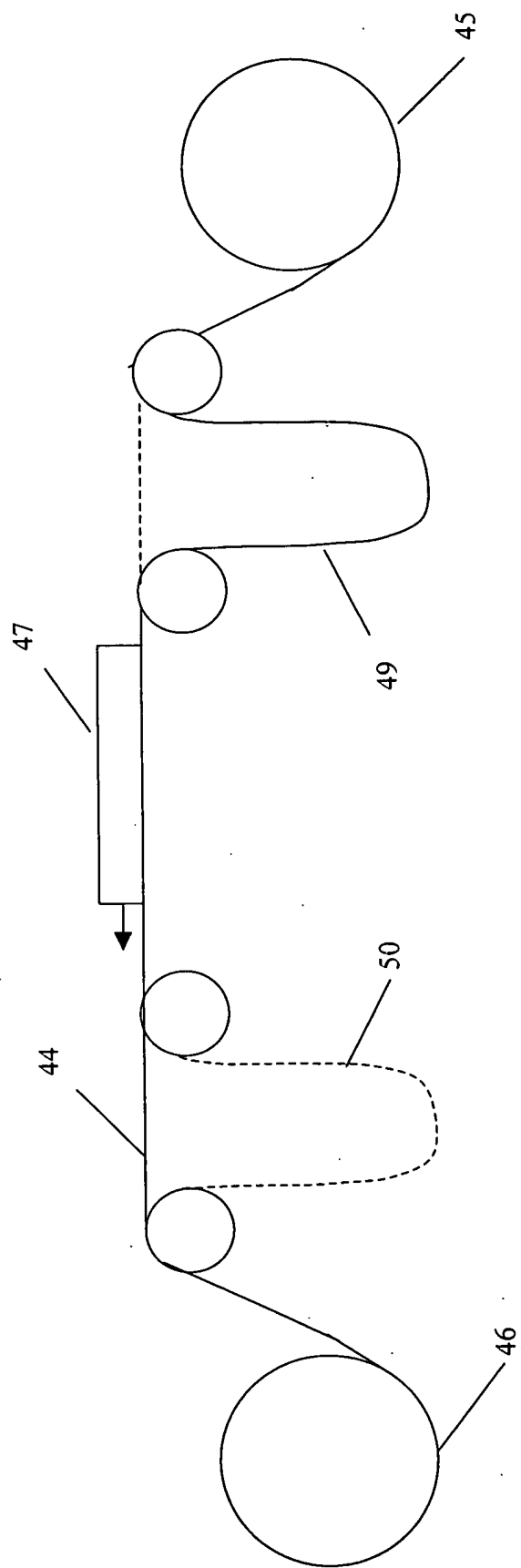


Fig. 13

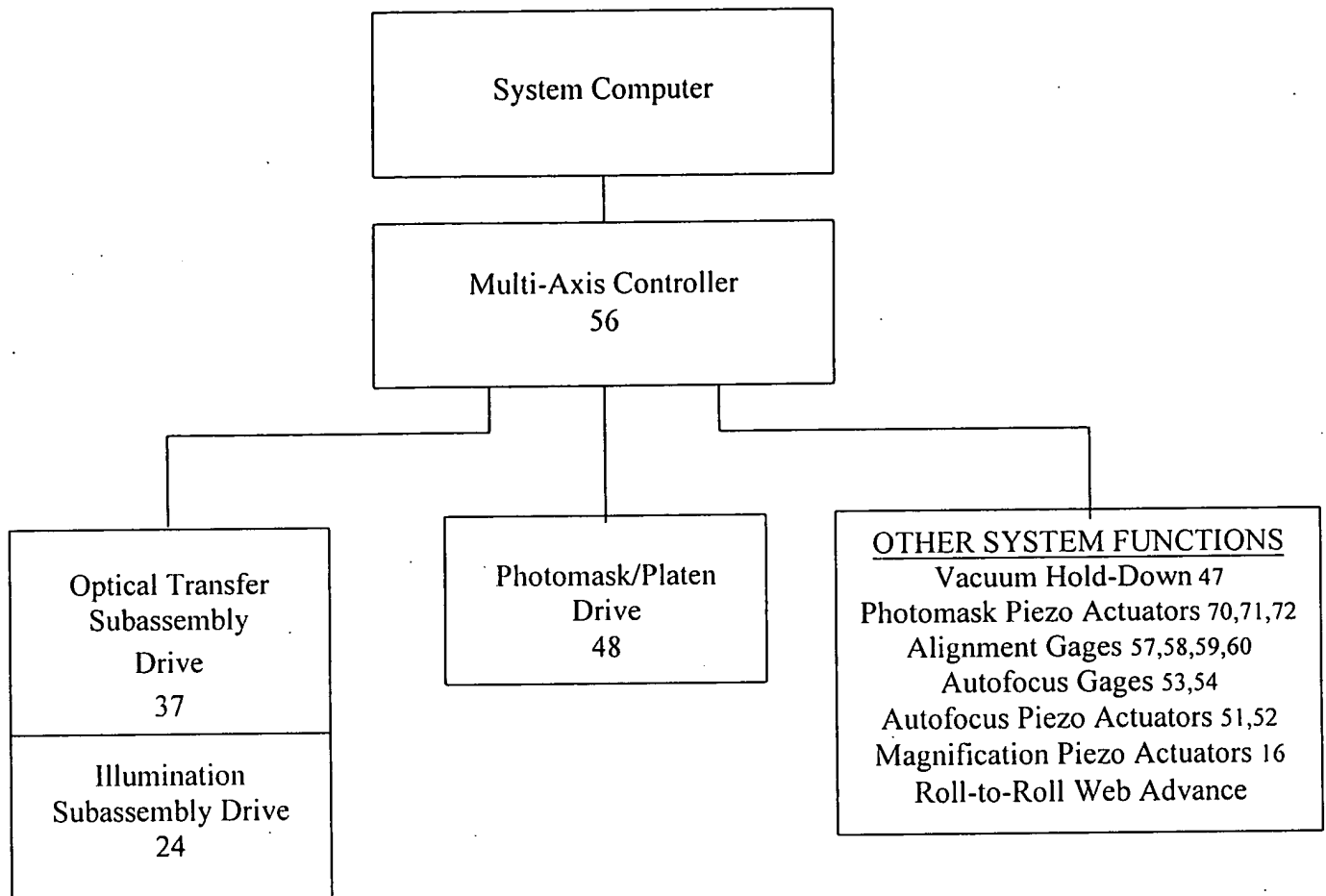


Fig. 14

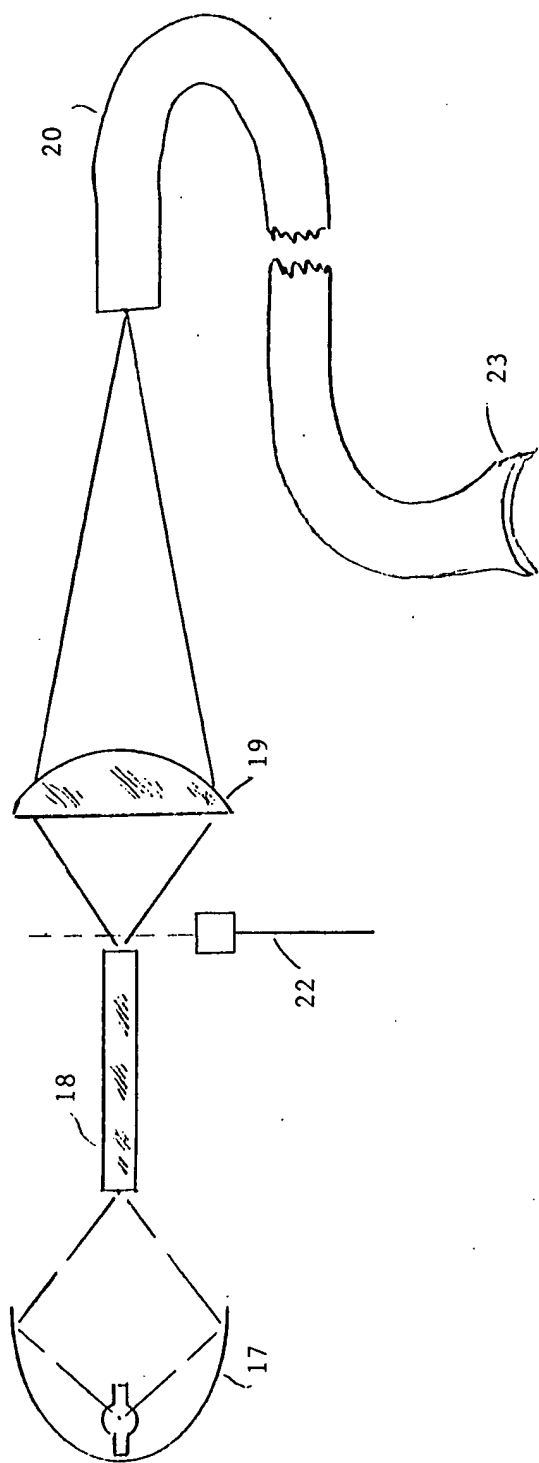


Fig. 15

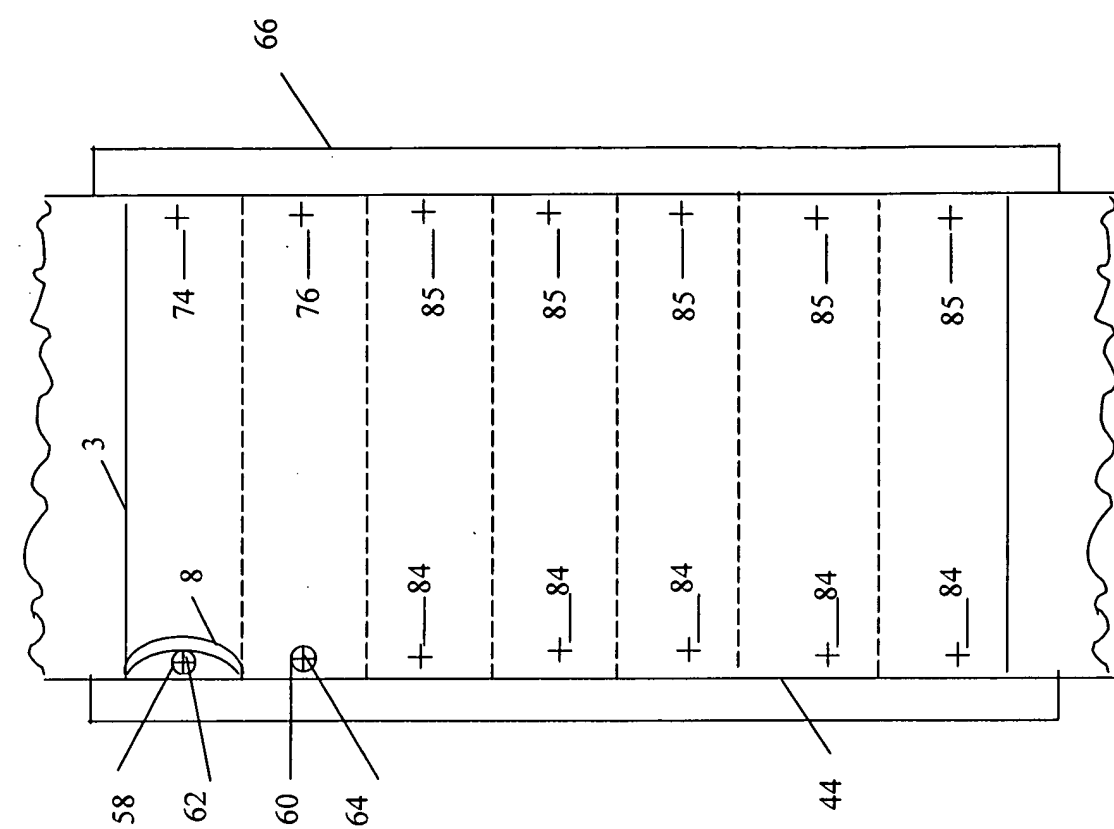


Fig. 16

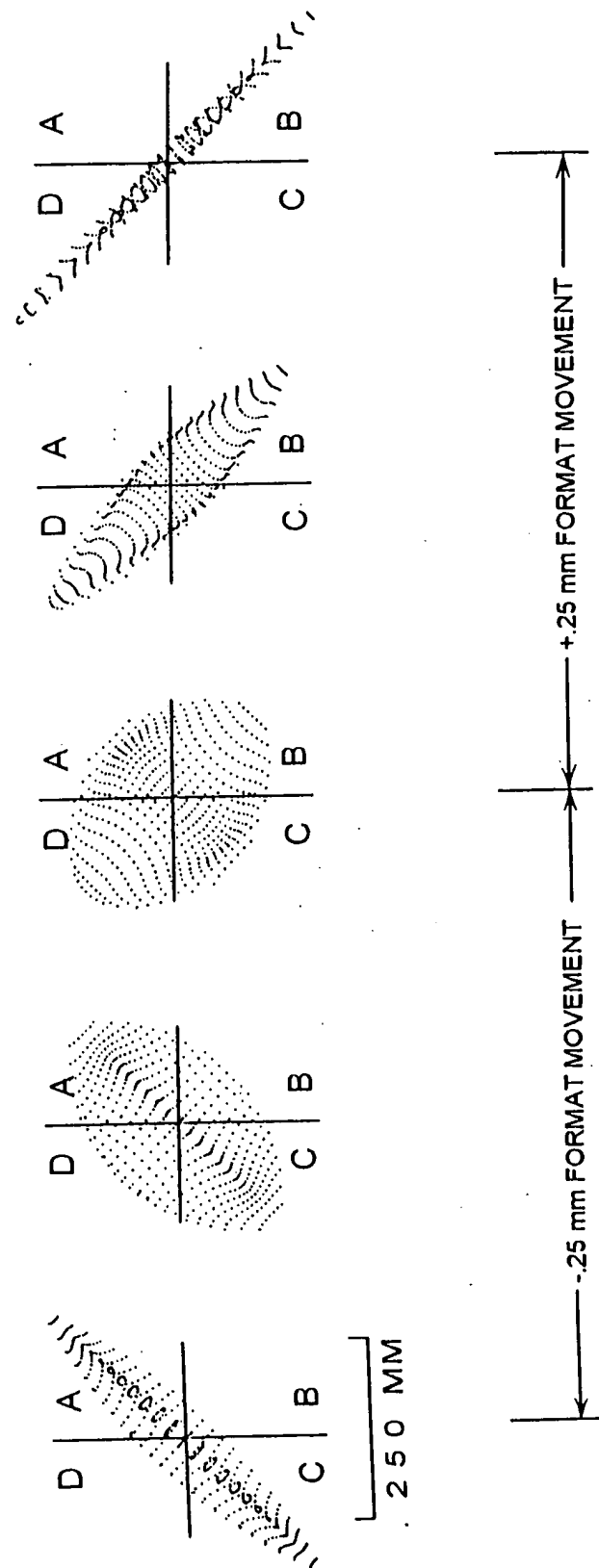


Fig. 17

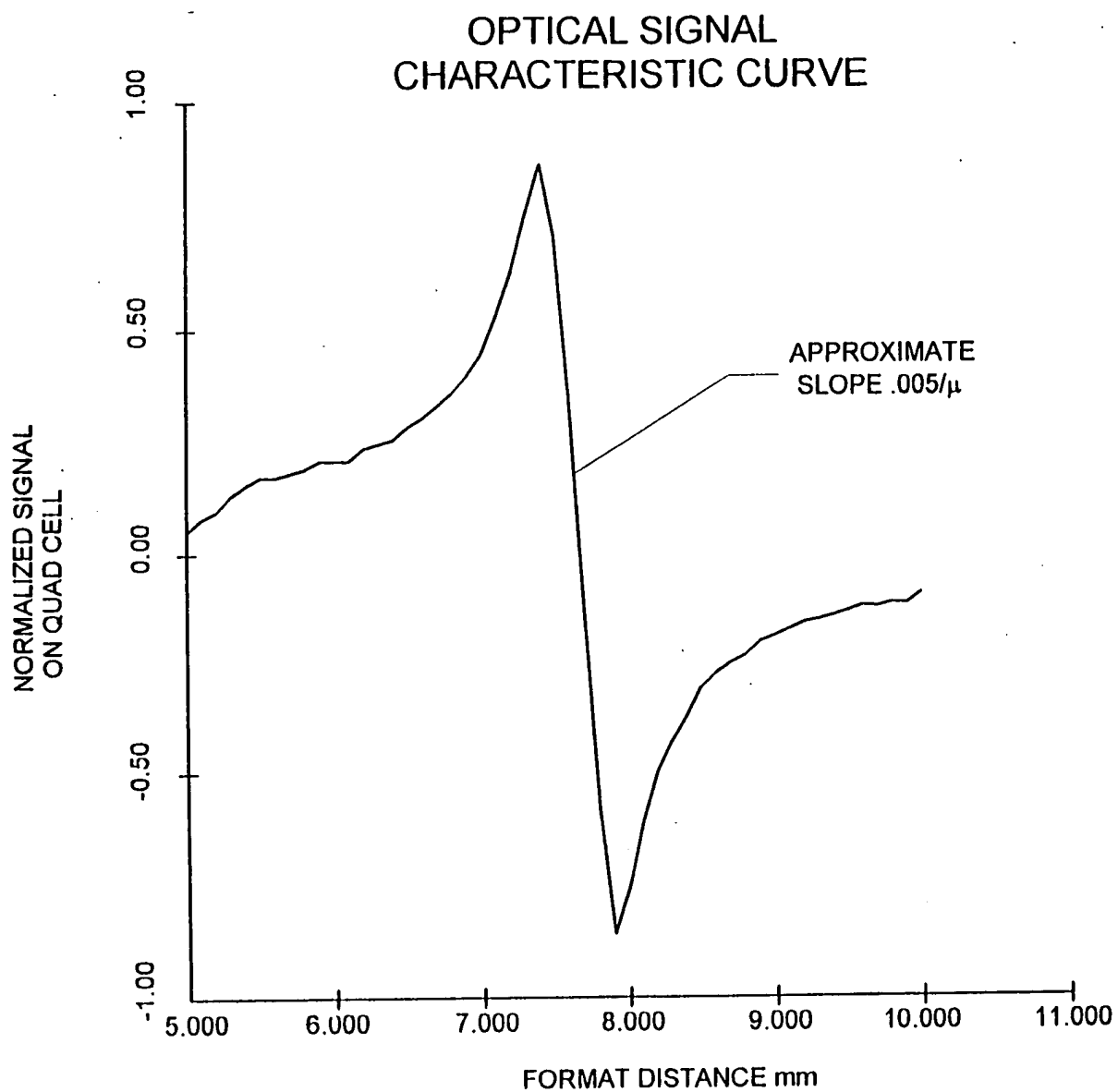


Fig. 18

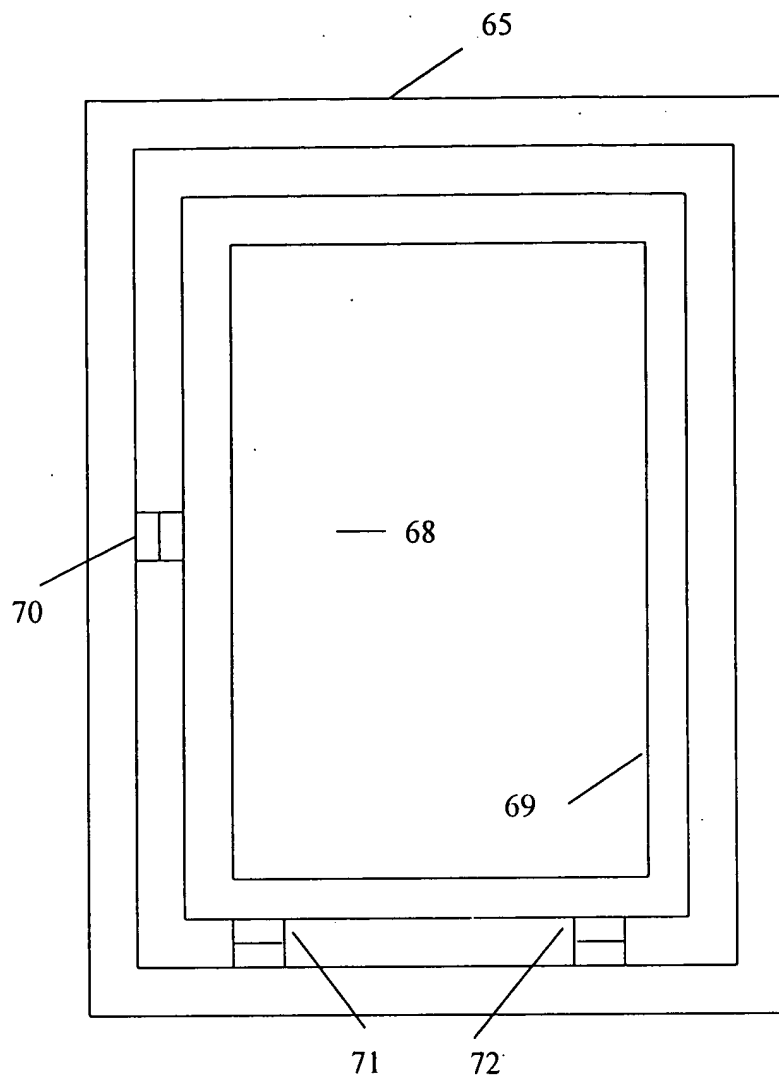


Fig. 19